

What is claimed is:

1. A make-up apparatus for liquid type cosmetics comprising:

5 a body for containing liquid type cosmetics, the body having a diaphragm, in which a hole is formed, and a groove formed in a side surface thereof;

a cap mounted on the lower end of the body, the cap having an air circulation hole;

10 a pressurization pump having a push button, and a push rod, the push button being detachably mounted on the groove of the body, the push rod being located inside the body having a discharge induction tube therein and a guide a part on an end, the guide part sliding contact with the push button;

15 a spring for providing a restoring force to the push button and the push rod;

a discharge valve connected with the push rod, the discharge valve having an open-and-shut mechanism for providing the cosmetics only when the external force is applied to the push
20 button;

an injection nozzle for providing the cosmetics, which is discharged through the discharge valve, to a brush through a nozzle;

a brush and a brush holder for applying the cosmetics supplied by the injection nozzle onto the user's skin;

a front end part for supporting the brush by the brush holder while the brush passes through the front end part, the
5 front end part being mounted on the upper end of the body; and

a protection cap coupled with the front end part.

2. The make-up apparatus according to claim 1, wherein the push rod is a two-stepped tube having different diameters, in
10 which the tube of a smaller diameter is a discharge induction tube and the tube of a larger diameter has a guide part formed by tapering a side surface of the outer circumference sliding contact with the push button, and wherein a pressurization member is formed on the lower portion of the push button sliding contact
15 with the tapered guide part.

3. The make-up apparatus according to claim 1 or 2, further comprising a supply valve mounted to the discharge induction tube, which is formed inside the push rod, the supply
20 valve having an open-and-shut mechanism and a spring for providing a restoring force to the opening.

4. The make-up apparatus according to claim 1 or 2, wherein the diaphragm is formed in a concave shape for inserting

an end of the push rod to increase airtightness between the push rod and the partition, and an O-ring is mounted on the outer circumference of the end of the push rod.

5 5. The make-up apparatus according to claim 1, wherein the discharge valve has an open-and-shut mechanism and a spring seated on the tube in order, and a valve tube is mounted on the upper portion of the tube for providing the cosmetics induced through the open-and-shut mechanism to the injection nozzle.

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6. The make-up apparatus according to claim 1, further comprising a cosmetics containing part formed integrally with the cap, the cosmetics containing part having a diameter and a length extending to the diaphragm and being inserted into the body.

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7. The make-up apparatus according to claim 1 or 6, further comprising an auxiliary cap inserted into the cosmetics containing part to be in contact with the cap, and an O-ring being mounted on the outer circumference thereof.

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